Supplemental Figure 1. Original Northern blots images used to produce Figure 7B. Differential hybridization Northern blot analysis of total RNA isolated from BL21(DE3) *E. coli* expressing VapC1 (A-D) or VapC2 (E-H) toxins and tRNAs as indicated, performed as described in Materials and Methods. The blots were hybridized with an oligonucleotide specific to each tRNA as indicated to the right of each panel (eg. o-fMet is oligonucleotide for tRNA^{fMet}). The portions of each blot used to make Figure 7B are; Figure 7B lane 1 = S1D, lane 2; Figure 7B lane 2 = S1C, lane 3; Figure 7B lane 3 = S1B, lane 4; Figure 7B lane 4 = S1A, lane 5; Figure 7B lane 5 = S1H, lane 2; Figure 7B lane 6 = S1G, lane 3; Figure 7B lane 7 = S1F, lane 4; Figure 7B lane 8 = S1E, lane 5. Lanes 1,6 & 7 were not used to produce Figure 7.

Table 1. Oligonucleotides used in this study.

Oligonucleotide	Sequence
OSB829	CATGCCATGGCATGTTATATGTTAGACACC
OSB830	GCTCTAGAGCTTTTGTCCAATCTTGCC
OSB834	CATGCCATGGCATGTTTGAAATATATGCTTGATAC
OSB835	GCTCTAGAGCCACCCAATTTTCTGTACG
OSB1103	GCCCATGGGCCTGAAATTCATGCTTGATAC
OSB1104	GCTCTAGAGCTTAGCACCAGTCTTC
OSB1233	GAAGATCTTCGGGGGAGGCGGGGGTGGAGTG
OSB1234	GGGGTACCCCTTATTTGTAGAGCTCATCCATGC
OSB1289	AAAGATCTTTAAAGCCTCACGCTCTGGTTG
OSB1352	CATGCCATGGCATGTGAAGCCTCTG
OSB1385	GTTCCCATGGGAACCAAAGTTTTCCAGAGCGG
OSB1386	TGGGATCCCCAGATTTTCACGTTCCTGCGG
5' RNA-Seq Adaptor	GUUCAGAGUUCUACAGUCCGACGAUC
3' RNA-Seq Adaptor	/5rApp/TGGAATTCTCGGGTGCCAAGG/3ddC/